

wherein when in the inoperable position, the cutting blade provides access to an operator to clear material jams in the tape dispensing apparatus.

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16. (New) The method according to Claim 15, wherein the mechanical linkage is provided with a operating lever for operating the mechanical linkage, a cam for caming the cutting blade, and a link pivotally connected to the operating lever at one end and to the cam at an opposite end, and wherein operating the mechanical linkage comprises rotating the operating lever from a first position to a second position.

REMARKS

A marked-up version of the rewritten paragraphs is attached hereto.

Claims 3-16 have been added to claim additional features of the present invention as described in the Specification and shown in the Drawings.

The Commissioner is hereby authorized to charge payment for any fees associated with this communication or credit any over payment to Deposit Account No. 16-1350.

Respectfully submitted,

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Marked Up Specification Replacement Paragraphs

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This application is a divisional of U.S. Patent application
number 09/611,690, filed July 7, 2000, which claims the benefit
of U.S. Provisional Application No. 60/142,846, filed July 7,
1999 entitled "Retracting Tape Guide Mechanism For Tape
Dispensers", and U.S. Provisional Application No. 60/142,847,
filed July 7, 1999, entitled "Blade Lifting Mechanism For Tape
Dispensers".